WHAT IS CLAIMED IS:

I	1. A method for communicating with a device connectable to a network,		
2	the method comprising:		
3	enabling the device to function as a unique instant messenger client for an		
4	instant messenger service; and		
5	receiving messages from the device over the network via the instant		
6	messenger service;		
7	whereby the device, instead of a human user, acts as the instant		
8	messenger client.		
1	2. The method of claim 1, wherein the enabling of the device to function		
2	as an instant messenger client comprises:		
3	registering a unique login with the instant messenger service for the device;		
4	and		
5	programming the unique login into the device.		
1	3. The method of claim 1, further comprising:		
2	pre-defining at least one pre-existing user of the instant messenger service		
3	with whom the device is allowed to communicate.		
l	4. The method of claim 1, further comprising:		
2	sending messages to the device over the network over the instant messenger		
3	service.		
1	5. The method of claim 4, further comprising:		
2	pre-defining at least one message which can be sent to the device, and at least		
3	one action to be taken by the device upon receiving the message.		
l	6. The method of claim 1, wherein the messages received from the device		
2	over the network via the instant messenger service are initiated by the device in response to a		
3	pre-specified criterion being satisfied.		
ı	7 The method of claim 1, wherein the device is a webcam		

1	8.	The method of claim 7, wherein the webcam initiates sending a		
2	message over the network via the instant messenger service when the webcam detects			
3	motion.			
1	9.	The method of claim 1, wherein the device is a home appliance.		
1	10.	A method for communicating with a device using an instant messenger		
2	service, the method	vice, the method comprising:		
3	enal	enabling the device to function as an instant messenger client for the instant		
4		messenger service;		
5	com	necting the device to a network;		
6	rece	iving messages from the device over the network over the instant		
7		messenger service; and		
8	sending messages to the device over the network over the instant messenger			
9		service;		
0		whereby the device, instead of a human user, acts as the instant		
1 messenger client.				
	4.4			
1	11.	The method of claim 10, further comprising:		
2	pre-	defining at least one message which can be sent to the device, and at least		
3		one action to be taken by the device upon receiving the message.		
1	12.	The method of claim 10, wherein the messages received from the		
2	device over the network are initiated by the device in response to a pre-specified			
3	criterion being satisfied.			
1	13.	A device enabled to function as a unique instant messenger user over a		
2	network, the device comprising:			
3	an autonomous IM application module, which identifies the device as a unique			
4	instant messenger user to an instant messenger service; and			
5	a network interface coupled to the autonomous IM application module, to			
6	connect to the network to communicate with at least one other instant messenger user			
7	over the instant messenger service;			
8	whereby the device, instead of a human user, acts as the instant messenger			
9	client.	neo, me device, misicad of a numan user, acts as the mistant messenger		
7	onent.			

1	14. The	e device of claim 13, wherein the autonomous imaging module	
2	initiates communi	cation with the at least one other instant messenger user.	
1	15. The	e device of claim 13, wherein the device is a camera.	
1	16. The	e device of claim 13, wherein the device is a camera compliant with	
2	a Session Initiation Protocol (SIP).		
1	17. The	e device of claim 13, wherein the device is a camera compliant with	
2	a SIP for Instant Messaging Presence Leveraging Extension protocol (SIMPLE).		
1	18. The	e device of claim 13, further comprising:	
2	a predefine	ed instructions module coupled to the autonomous IM application,	
3	to instruct the device regarding interpreting instant messages received from the at least one		
4	other instant messenger user		